

**IN THE CLAIMS**

Please cancel claims 1-19 and replace with the new claims listed below:

Claims 1-19 (Cancelled)

20. (New) A system comprising a device comprising an RF tag inside a casing, and a user's personal communication apparatus including a docking means and an RF tag reader operable upon said device being docked in said docking means to read the RF tag and perform an operation associated with said RF tag.

21. (New) A system as in Claim 20, wherein reading of the RF tag can take place only when the device is docked into the docking means.

22. (New) A system as in Claim 20, wherein reading of the RF tag can take place only when the device is docked into the docking means, and further pressure is applied to the casing by the user.

23. (New) A system as in Claims 20, wherein said docking means can accommodate several devices simultaneously for reading.

24. (New) A system as in Claim 23, wherein the operation requested by the docked devices is dependent on the combination thereof.

25. (New) A system as in Claim 20, wherein the device further comprises a

means for providing user feedback under selected conditions, and the user's personal communication apparatus comprises a power supply means to supply power to said feedback means, when the device is docked.

26. (New) A system as in Claim 20, wherein the device is docked into the docking means by a push and twist action.

27. (New) A device for directing the operation of a user's personal communication apparatus, comprising an RF tag located in a decorative casing of a size to facilitate handling by the user, wherein the RF tag stores a code to direct the operation of a user's personal communication apparatus, the device further comprising switch means by which the device can be switched between an inactive mode to an active mode in which it can be read.

28. (New) A user's personal communication apparatus for use in a system as in Claim 20.